

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,952,661 B1
APPLICATION NO. : 09/727646
DATED : October 4, 2005
INVENTOR(S) : Maneesh Agrawala et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item (54), in “Title” in column 1, line 2, delete “ROUT” and insert -- ROUTE --, therefor.

On the title page, item (56), under “Other Publications” in column 2, line 9, delete “andImage” and insert -- and Image --, therefor.

On the title page, item (56), under “Other Publications” in column 2, line 9, after “pp” insert -- . --.

On page 2, item (56), under “Other Publications” in column 2, line 10, delete “pag s” and insert -- pages --, therefor.

On page 2, item (56), under “Other Publications” in column 2, line 11, delete ““ Optimization” and insert -- “Optimization --, therefor.

On page 2, item (56), under “Other Publications” in column 2, line 12, after “vol. 22” insert -- , --.

In column 1, line 2, delete “ROUT” and insert -- ROUTE --, therefor.

In column 5, line 8, after “220” insert -- , --.

In column 5, line 40, delete “i. e.” and insert -- i.e. --, therefor.

In column 13, line 24, after “lengthy” insert -- . --.

In column 17, line 35, delete “intersection” and insert -- intersection_i --, therefor.

In column 17, line 42, delete “intersection,” and insert -- intersection_i --, therefor.

In column 18, line 7, delete “ $1-\exp^{-(\Delta E)/(k^* t)}$ ” and insert -- $1-\exp^{-[(\Delta E)/(k^* t)]}$ --, therefor.

In column 18, line 13, delete “ $\exp^{-(\Delta E)/(k^* t)}$ ” and insert -- $\exp^{-[(\Delta E)/(k^* t)]}$ --, therefor.

In column 18, line 15, delete “ $\exp^{-(\Delta E)/(k^* t)}$ ” and insert -- $\exp^{-[(\Delta E)/(k^* t)]}$ --, therefor.

In column 18, line 17, delete “ $\exp^{-(\Delta E)/(k^* t)}$ ” and insert -- $\exp^{-[(\Delta E)/(k^* t)]}$ --, therefor.

In column 19, line 55, after “temperature” delete “it” and insert -- t --, therefor.

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In column 21, line 25, delete “ $1 - \exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $1 - \exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 21, line 33, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 21, line 35, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 21, line 37, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 34, line 42, delete “ $1 - \exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $1 - \exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

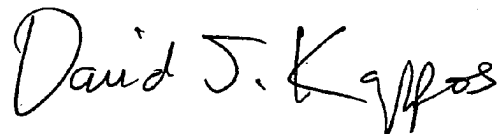
In column 34, line 49, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 34, line 51, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

In column 34, line 53, delete “ $\exp^{-[(\Delta S)/k^* t]}$ ” and insert -- $\exp^{-[(\Delta S)/(k^* t)]}$ --, therefor.

Signed and Sealed this

Twenty-ninth Day of September, 2009



David J. Kappos
Director of the United States Patent and Trademark Office